L Number	Hits	Search Text		T
5	1964139	resin or resinous or thermoplastic or thermosetting or	DB	Time stamp
		thermoset	USPAT;	2004/10/21 09:08
			US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	
8	, 16	((foamed or foam) with metal) same (reinforce) same (resin or	IBM_TDB	2004/10/24 00 22
	(resinous or thermoplastic or thermosetting or thermoset)	USPAT;	2004/10/21 09:20
		the mosety	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	4920246	manifold or inlet or input or outlet or output	USPAT;	2004/10/21 09:10
	ľ	, and a supplied	US-PGPUB;	2004/10/21 09.10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	,
49	1008754	seal or (sealing adj member) or gasket or (o adj ring)	USPAT;	2004/10/21 09:57
		y say a gaster of (o day imig)	US-PGPUB;	2004/10/21 09:5/
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
50	1664	(manifold or inlet or input or outlet or output) same ((resin or	USPAT;	2004/10/21 09:59
İ		resinous or thermoplastic or thermosetting or thermoset) with	US-PGPUB;	2007/10/21 09:59
	i	(seal or (sealing adj member) or gasket or (o adj ring)))	EPO; JPO;	
		, 5 , , 5 , , , , , , , , , , , , , , ,	DERWENT;	
		·	IBM_TDB	
51	22	((manifold or inlet or input or outlet or output) same ((resin or	USPAT;	2004/10/21 10:00
		resinous or thermoplastic or thermosetting or thermoset) with	US-PGPUB;	200-1/10/21 10:00
		(seal or (sealing adj member) or gasket or (o adj ring)))) and	EPO; JPO;	A.
		(429/34,35,36).ccls.	DERWENT;	
	İ	•	IBM_TDB	
-	1	("6692860").PN,	USPAT	2004/10/18 15:06
-	689	429/12.ccls.	USPAT;	2004/10/15 14:58
			US-PGPUB;	200 1/10/13 14.36
]			EPO; JPO;	
1			DERWENT;	
		-	IBM_TDB	·
-	471	429/35.ccls.	USPAT;	2004/10/15 14:58
			US-PGPUB;	200 1/20/25 21:50
	i		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	253	429/36.ccls.	USPAT;	2004/10/15 14:58
			US-PGPUB;	1 1, 22, 20 2 1130
			EPO; JPO;	
			DERWENT;	
1	4.	400 /0 477	IBM_TDB	
-	494	429/247.ccls.	USPAT;	2004/10/15 14:58
1			US-PGPUB;	, ==,== =00
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
-	156	(resin or resinous or thermoplastic or thermosetting or	USPAT;	2004/10/15 15:02
		thermoset) and 429/247.ccls.	US-PGPUB;	,,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	,
-	67	((gas adj diffusion adj layer) or gdl or (diffusion adj (member	USPAT;	2004/10/15 15:11
1	İ	or piece or layer or section)) or ((support or backing) adj	US-PGPUB;	, ==, == 10111
		layer)) and ((resin or resinous or thermoplastic or	EPO; JPO;	
		thermosetting or thermoset) and 429/35.ccls.)	DERWENT;	
			IBM_TDB	

	-1	T.,		
-	1	1 ((345 44) direction day tayer of during things and employed	USPAT;	2004/10/15 15:12
		or piece or layer or section)) or ((support or backing) adj	US-PGPUB;	
	-	layer)) and ((resin or resinous or thermoplastic or	EPO; JPO;	
ļ		thermosetting or thermoset) and 429/247.ccls.)	DERWENT;	
-	46	((and add diffusion add laws) and the cust	IBM_TDB	
	1		USPAT;	2004/10/15 15:13
		or piece or layer or section)) or ((support or backing) adj	US-PGPUB;	
		layer)) and ((resin or resinous or thermoplastic or	EPO; JPO;	
	1	thermosetting or thermoset) and 429/36.ccls.)	DERWENT;	
_	0	((foam or foamed) adj metal) and (((and a livery))	IBM_TDB	
	"	((foam or foamed) adj metal) and (((gas adj diffusion adj layer)	USPAT;	2004/10/15 15:13
		or gdl or (diffusion adj (member or piece or layer or section)) or ((support or backing) adj layer)) and ((resin or resinous or	US-PGPUB;	
		thermoplastic or thermosetting or thermoset) and	EPO; JPO;	
		429/36.ccls.))	DERWENT;	
-	1	((foam or foamed) adj metal) and (((gas adj diffusion adj layer)	IBM_TDB	
	_	or gdl or (diffusion adj (member or piece or layer or section))	USPAT;	2004/10/15 15:15
		or ((support or backing) adj layer)) and ((resin or resinous or	US-PGPUB;	
		thermoplastic or thermosetting or thermoset) and	EPO; JPO;	,
	1	429/35.ccls.))	DERWENT;	
-	793	429/42.ccls.	IBM_TDB USPAT;	2004/10/15 15:15
	1	·	US-PGPUB;	2004/10/15 15:15
			EPO; JPO;	
			DERWENT;	
,			IBM_TDB	
-	1	429/42.ccls. and ((resin or resinous or thermoplastic or	USPAT;	2004/10/15 15:16
		thermosetting or thermoset) same ((gas adj diffusion adj layer)	US-PGPUB;	2004/10/13 13.10
1	}	or gdl or (diffusion adj (member or piece or layer or section))	EPO; JPO;	·
		or ((support or backing) adj layer)) same ((foam or foamed)	DERWENT;	
		adj metal))	IBM_TDB	
-	67	429/42.ccls. and ((resin or resinous or thermoplastic or	USPAT;	2004/10/15 15:16
		thermosetting or thermoset) same ((gas adj diffusion adj laver)	US-PGPUB;	200 1/ 20/ 20 20:20
		or gdl or (diffusion adj (member or piece or laver or section))	EPO; JPO;	
		or ((support or backing) adj layer)))	DERWENT;	
			IBM_TDB	
	1	429/42.ccls. and ((resin or resinous or thermoplastic or	USPAT;	2004/10/15 15:17
		thermosetting or thermoset) same ((foam or foamed) adj	US-PGPUB;	
		metal))	EPO; JPO;	
			DERWENT;	
	77107	/	IBM_TDB	
_	77127	(gas adj diffusion adj layer) or gdl or (diffusion adj (member or	USPAT;	2004/10/18 11:01
,		piece or layer or section)) or ((support or backing) adj layer)	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
-	1	((foam or foamed) adj metal) same ((gas adj diffusion adj	IBM_TDB	2004/40/12 22
	1	layer) or gdl or (diffusion adj (member or piece or layer or	USPAT;	2004/10/18 09:47
		section)) or ((support or backing) adj layer)) same (resin or	US-PGPUB;	
		resinous or thermoplastic or thermosetting or thermoset)	EPO; JPO;	
			DERWENT;	1
-	27	enjoji-n.in.	IBM_TDB USPAT;	2004/10/10 00:47
		y-y		2004/10/18 09:47
÷			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	104962	flow adj (field or passage or passageway or channel)	USPAT;	2004/10/20 07:45
			US-PGPUB;	200 1/ 10/ 20 07 .43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	401		USPAT;	2004/10/18 09:5	<u> </u>
		((gas adj diffusion adj layer) or gdl or (diffusion adj (member	US-PGPUB;	i	
		or piece or layer or section)) or ((support or backing) adj layer))	EPO; JPO;		
		idyei))	DERWENT;		
-	12	((flow adj (field or passage or passageway or channel)) same	IBM_TDB	2004/10/10 00 5	
		((gas adj diffusion adj layer) or gdl or (diffusion adj (member	USPAT; US-PGPUB;	2004/10/18 09:5	L
		or piece or layer or section)) or ((support or backing) adj	EPO; JPO;		
		layer))) same (resin or resinous or thermoplastic or	DERWENT;		
		thermosetting or thermoset)	IBM_TDB		
-	2437	(foam or foamed) adj metal	USPAT;	2004/10/18 11:03	₹
			US-PGPUB;	200 1/10/10 11:05	,
			EPO; JPO;		
			DERWENT;		
	1	/// Nee 1	IBM_TDB		
-	11	(((diffusion or (gas adj diffusion)) adj (layer or matrix or	USPAT;	2004/10/18 11:38	3
		section or member)) or gdl) with ((foam or foamed) adj metal)	US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
_	0	20020068214.URPN.	IBM_TDB	2004/45/15	
_	2	6521367.URPN.	USPAT	2004/10/18 11:05	
_	4	("4743518" "4824741" "5641586" "6020083").PN.	USPAT USPAT	2004/10/18 11:05	
-	9	(((diffusion or (gas adj diffusion)) adj (layer or matrix or	USPAT;	2004/10/18 11:06	
		section or member)) or gdl) with (metal adj foam)	US-PGPUB;	2004/10/18 11:43	1
		(metal day foam)	EPO; JPO;		
			DERWENT;		
			IBM_TDB		
-	705	diffusion adj member	USPAT;	2004/10/18 11:42	
			US-PGPUB;		
			EPO; JPO;		-
			DERWENT;		
		C P.C.	IBM_TDB		
-	1	(diffusion adj member) same ((foamed or foam) with metal)	USPAT;	2004/10/18 11:42	
			US-PGPUB;		
			EPO; JPO;		1
			DERWENT;		
-	28	(((diffusion or (gas adj diffusion)) adj (layer or matrix or	IBM_TDB USPAT;	2004/10/10 11:42	
		section or member)) or gdl) same (metal with (foam or	US-PGPUB;	2004/10/18 11:43	
	-	foamed))	EPO; JPO;		
	. 1		DERWENT;		
			IBM_TDB		
-	19	((((diffusion or (gas adj diffusion)) adj (layer or matrix or	USPAT;	2004/10/18 11:52	
		section or member)) or gdl) same (metal with (foam or	US-PGPUB;		
		foamed))) not ((((diffusion or (gas adj diffusion)) adj (layer or	EPO; JPO;		
		matrix or section or member)) or gdl) with (metal adj foam))	DERWENT;		1
_	18	diffusion same foam same motal same (main an main a	IBM_TDB		
	10	diffusion same foam same metal same (resin or resinous)	USPAT;	2004/10/18 13:05	
			US-PGPUB;		
			EPO; JPO; DERWENT;		
			IBM_TDB		
-	1	("4906535").PN.	USPAT;	2004/10/18 12:00	
			US-PGPUB	2007/10/10 12:00	
-	1215	syntactic adj foam	USPAT;	2004/10/18 13:05	
			US-PGPUB;		
		i	EPO; JPO;		
			DERWENT;		
			IBM_TDB		

-	C	(((diffusion or (gas adj diffusion)) adj (layer or matrix or section or member)) or gdl) and (syntactic adj foam)	USPAT; US-PGPUB;	2004/10/18 13:54
}			EPO; JPO;	
Ì		•	DERWENT;	
		·	IBM_TDB	
-	106	("5016700"	USPAT;	2004/10/18 14:18
		"4627946"	US-PGPUB;	2007/10/10 14.18
		"6369148"	EPO; JPO;	
		"5006597"	DERWENT;	
	1	"4848439"	IBM_TDB	
		"4358090"	1011_100	
		"4293161"		
	•	"4327536"	, i	
İ		"4424402"		
j		"4425380"		
l		"4601916"		
		"4605570"		
		"4823456"		
		"4905760"		,
		"5830399"		
		"6237304"		
		"4033327"		
		"4126428"		
		"4265951"		
		"4292214"		,
		"4332975"		
		"4346185"		
		"4375350"		
		"4377926"		
		"4394458"		
		"4397948"		
		"4399238"		
		"4403045"		
		"4407179"		
		"4455801"		
		"4476657"	İ	
		"4491554"		
		"4520137"		
		"4521475"		
		"4534531"		
		"4553812"		
		"4556814"		
		"4558552"		
		"4596832"		
		"4596531"		
		"4618504"		
		"4619950"		
		"4769271"		
		"4778032"		
		"4779508"		
		"4800775"		
		"4804569"		
	1	"4823978"		
*		"4842784"		
İ		"4861097").pn.		
_	4225995	rib or cupport or wall		
	7443773	rib or support or wall	USPAT;	2004/10/18 15:09
			US-PGPUB;	
ļ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

-	3139	(((diffusion or (gas adj diffusion)) adj (layer or matrix or section or member)) or gdl) same (rib or support or wall)	USPAT; US-PGPUB;	2004/10/18 15:10
			EPO; JPO; DERWENT;	
	76	All lies is a second of the se	IBM_TDB	
-	76	T ((((am are a () an are a () an are a () and () an	USPAT;	2004/10/18 15:10
		section or member)) or gdl) same (rib or support or wall))	US-PGPUB;	
		same (resin or resinous)	EPO; JPO;	
			DERWENT;	
_	147274	(GDC or reactant or firel or avident and) 1: (G)	IBM_TDB	
	14/2/4	(gas or reactant or fuel or oxidant or flow) adj (field or passage or passageway or channel)	USPAT;	2004/10/20 07:46
		or passageway or channely	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	28164	serpentine	USPAT;	2004/10/20 07:46
·			US-PGPUB;	2004/10/20 07:46
į.			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	723	((gas or reactant or fuel or oxidant or flow) adj (field or	USPAT;	2004/10/20 07:46
1		passage or passageway or channel)) same serpentine	US-PGPUB;	200 1, 20, 20 07 . 10
			EPO; JPO;	
İ			DERWENT;	
		•	IBM_TDB	
-	26	(((gas or reactant or fuel or oxidant or flow) adj (field or	USPAT;	2004/10/20 07:55
		passage or passageway or channel)) same serpentine) same	US-PGPUB;	, ,,===================================
		(((diffusion or (gas adj diffusion)) adj (layer or matrix or	EPO; JPO;	,
ŀ		section or member)) or gdl)	DERWENT;	
İ		(1151,000,4011) DVI	IBM_TDB	
_	1 6	("5108849"),PN.	USPAT	2004/10/21 08:50
	0	("4324844" "4339322" "4631239" "4686159" "4824740" "4988583").PN.	USPAT	2004/10/20 08:00
_	71	1 4900003).PN. 5108849.URPN.	LICEAT	
-	3	(("6099984") or ("6358642") or ("6309773")).PN.	USPAT	2004/10/20 08:04
-	2	(("6210823"),PN.	USPAT USPAT;	2004/10/20 08:13
		(=====================================	US-PGPUB;	2004/10/20 09:05
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	2	("6214486").PN.	USPAT;	2004/10/20 09:05
			US-PGPUB;	=30.720,2003.03
			EPO; JPO;	
			DERWENT;	
	1.50		IBM_TDB	
_	160	(resin or resinous or thermoplastic or thermosetting or	USPAT;	2004/10/20 09:23
		thermoset) and 429/35.ccls.	US-PGPUB;	,
		•	EPO; JPO;	
		•	DERWENT;	
]_	28342	(foamed or foam) with metal	IBM_TDB	000141-1
	20372	(rounce or roun) with filetal	USPAT;	2004/10/20 09:25
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	5	((resin or resinous or thermoplastic or thermosetting or	IBM_TDB USPAT;	2004/10/20 00:25
	_	thermoset) and 429/35.ccls.) and ((foamed or foam) with	US-PGPUB;	2004/10/20 09:25
		metal)	EPO; JPO;	
		· .	DERWENT;	
			IBM_TDB	

-	118	(resin or resinous or thermoplastic or thermosetting or	luca :=	1.000.44
	.	thermoset) and 429/36.ccls.	USPAT;	2004/10/20 09:34
		diamiosecy and 129/30.ccis.	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	1	((foamed or foam) with metal) and ((resin or resinous or	USPAT;	2004/10/20 00.20
		thermoplastic or thermosetting or thermoset) and 429/36.ccls.)	US-PGPUB;	2004/10/20 09:30
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	461	(resin or resinous or thermoplastic or thermosetting or	USPAT;	2004/10/20 09:36
		thermoset) and 429/34.ccls.	US-PGPUB;	, = 1, = 2 20100
•			EPO; JPO;	
			DERWENT;	
_	19	((rocin or rocinous or the property and a time at the second	IBM_TDB	
	19	((resin or resinous or thermoplastic or thermosetting or	USPAT;	2004/10/20 09:34
		thermoset) and 429/34.ccls.) and ((foamed or foam) with metal)	US-PGPUB;	
		incury	EPO; JPO;	
			DERWENT;	
-	33	((resin or resinous or thermoplastic or thermosetting or	IBM_TDB	2004/40/20 00 06
		thermoset) with (seal or (sealing adj member) or gasket)) and	USPAT; US-PGPUB;	2004/10/20 09:36
		429/34.ccls.	EPO; JPO;	
		·	DERWENT;	
		•	IBM_TDB	
-	37643	((diffusion or (gas adj diffusion)) adj (layer or matrix or section	USPAT;	2004/10/20 09:58
		or member)) or gdl	US-PGPUB;	200 1/10/20 09.30
	j		EPO; JPO;	
		,	DERWENT;	
	071270		IBM_TDB	
-	971278	seal or (sealing adj member) or gasket	USPAT;	2004/10/21 09:56
•		i .	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	li li
- ′	1 1	((foamed or foam) with metal) same (((diffusion or (gas adj	IBM_TDB	
	1	diffusion)) adj (layer or matrix or section or member)) or gdl)	USPAT;	2004/10/20 10:00
		same (seal or (sealing adj member) or gasket) same (resin or	US-PGPUB;	
		resinous or thermoplastic or thermosetting or thermoset)	EPO; JPO;	
		or thermosety	DERWENT; IBM_TDB	,
-	39	(((diffusion or (gas adj diffusion)) adj (layer or matrix or	USPAT;	2004/10/20 11:46
		section or member)) or gdl) same (seal or (sealing adi	US-PGPUB;	2007/10/20 11:40
		member) or gasket) same (resin or resinous or thermonlastic or	EPO; JPO;	
		thermosetting or thermoset)	DERWENT;	
		0007-4	IBM_TDB	
-	6	080754.ap.	USPAT;	2004/10/20 11:54
			US-PGPUB;	, ,,====:31
1			EPO; JPO;	
			DERWENT;	
	5	088515.ap.	IBM_TDB	
	3	ооолголар.	USPAT;	2004/10/20 11:59
			US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
	87	(((diffusion or (gas adj diffusion)) adj (layer or matrix or	IBM_TDB	2004/10/20 12 27
		section or member)) or gdl) same (resin or resinous or	USPAT; US-PGPUB;	2004/10/20 13:07
		thermoplastic or thermosetting or thermoset) same (support or	EPO; JPO;	
		load-bear\$3 or (load adj bear\$3) or load or leg or land or rib)		
		load-bear \$3 or (load ad) bear \$3) or load or led or land or rin)	DERWENT;	1

-	22158	(Separator or (bipolar adj (plate or support))) same (land or rib or landing or support or load or (load-bear\$3) or (load adj		2004/10/20 13:16
		bear\$3))	US-PGPUB; EPO; JPO; DERWENT;	
-	79499	(fuel or electrochemical or electro-chemical) adj cell	IBM_TDB USPAT; US-PGPUB;	2004/10/20 13:12
			EPO; JPO; DERWENT;	
-	2503	((Separator or (bipolar adj (plate or support))) same (land or rib or landing or support or load or (load-bear\$3) or (load adj	IBM_TDB USPAT; US-PGPUB;	2004/10/20 13:13
		bear\$3))) and ((fuel or electrochemical or electro-chemical) adj cell)	EPO; JPO; DERWENT; IBM_TDB	
-	194	(((Separator or (bipolar adj (plate or support))) same (land or rib or landing or support or load or (load-bear\$3) or (load adj bear\$3))) same (resin or resinous or thermoplastic or	USPAT; US-PGPUB;	2004/10/20 14:18
_	6075	thermosetting or thermoset)) and ((fuel or electrochemical or electro-chemical) adj cell)	EPO; JPO; DERWENT; IBM_TDB	
	6075	(Separator or (bipolar adj (plate or support))) same (load or (load-bear\$3) or (load adj bear\$3))	USPAT; US-PGPUB; EPO; JPO;	2004/10/20 13:17
-	30	(((Separator or (bipolar adj (plate or support))) same (load or	DERWENT; IBM_TDB	
		(load-bear\$3) or (load adj bear\$3))) same (resin or resinous or thermoplastic or thermosetting or thermoset)) and ((fuel or electrochemical or electro-chemical) adj cell)	USPAT; US-PGPUB; EPO; JPO;	2004/10/20 13:17
-	128434	(land or rib or landing or support) same (align or alignment)	DERWENT; IBM_TDB USPAT;	2004/10/20 14:19
			US-PGPUB; EPO; JPO; DERWENT;	
-	1680	((land or rib or landing or support) same (align or alignment)) same (resin or resinous or thermoplastic or thermosetting or	IBM_TDB USPAT; US-PGPUB;	2004/10/20 13:32
		thermoset)	EPO; JPO; DERWENT; IBM_TDB	
	14	(((land or rib or landing or support) same (align or alignment)) same (resin or resinous or thermoplastic or thermosetting or thermoset)) and ((fuel or electrochemical or electro-chemical)	USPAT; US-PGPUB; EPO; JPO;	2004/10/20 13:33
	168	adj cell) ((Separator or (bipolar adj (plate or support))) same (load or	DERWENT; IBM_TDB	
		(load-bear\$3) or (load adj bear\$3))) same (resin or resinous or thermoplastic or thermosetting or thermoset)	USPAT; US-PGPUB; EPO; JPO;	2004/10/20 13:42
	3170038	land or rib or landing or support	DERWENT; IBM_TDB USPAT;	2004/10/20 14:19
			US-PGPUB; EPO; JPO; DERWENT;	
	84295	(resin or resinous or thermoplastic or thermosetting or thermoset) with (land or rib or landing or support)	IBM_TDB USPAT; US-PGPUB;	2004/10/20 14:20
			EPO; JPO; DERWENT; IBM_TDB	

-	((foamed or foam) with metal) same ((resin or resinous or thermoplastic or thermosetting or thermoset) with (land or rib or landing or support))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/10/21 09:20
L		IBM TDB	